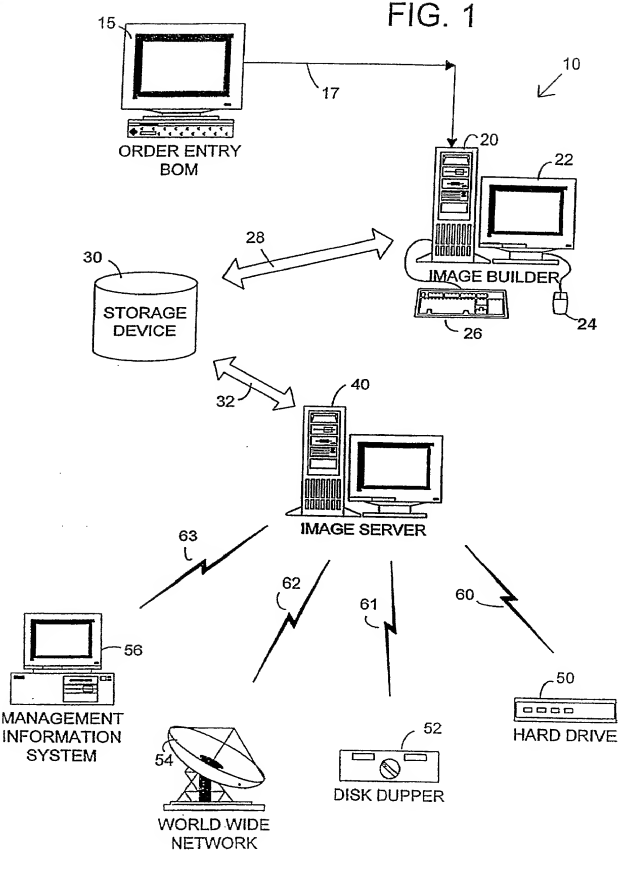
FIG. 1


15
17
10
ORDER ENTRY
BOM
20
22
28
30
STORAGE
DEVICE
IMAGE BUILDER
24
26
32
40
IMAGE SERVER
63
62
61
60
56
MANAGEMENT
INFORMATION
SYSTEM
54
WORLD WIDE
NETWORK
52
DISK DUPPER
50
HARD DRIVE

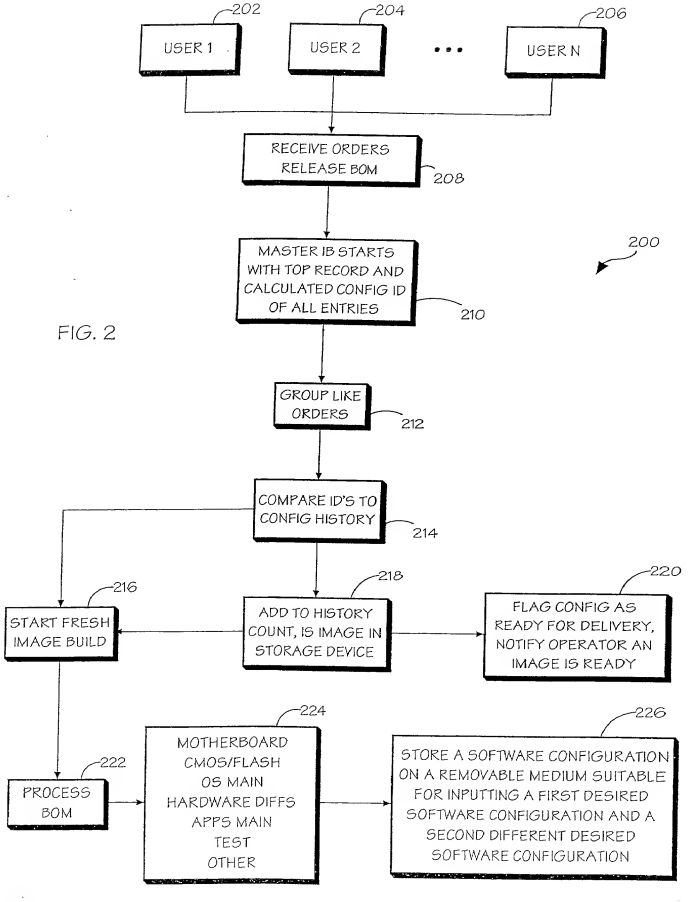


FIG. 2

TOSHIBA

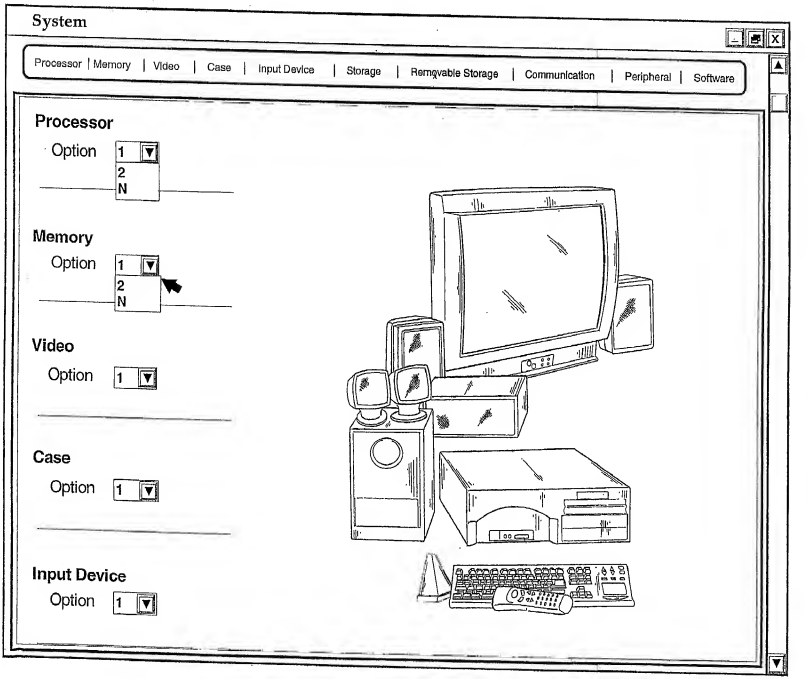

System
Processor | Memory | Video | Case | Input Device | Storage | Removable Storage | Communication | Peripheral | Software
Processor
Option 1
2
N
Memory
Option 1
2
N
Video
Option 1
Case
Option 1
Input Device
Option 1

FIG. 3A

PHOTOGRAPH

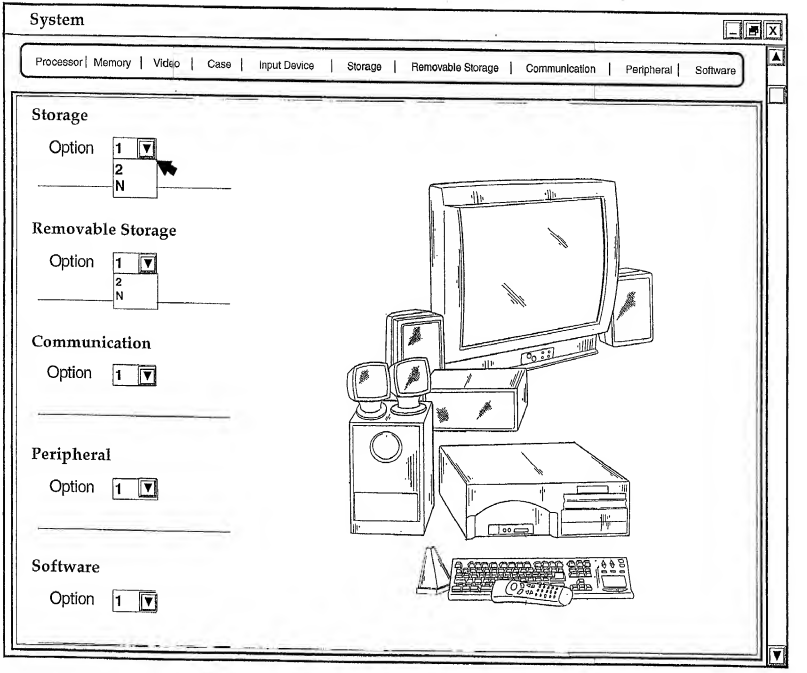


FIG. 3B

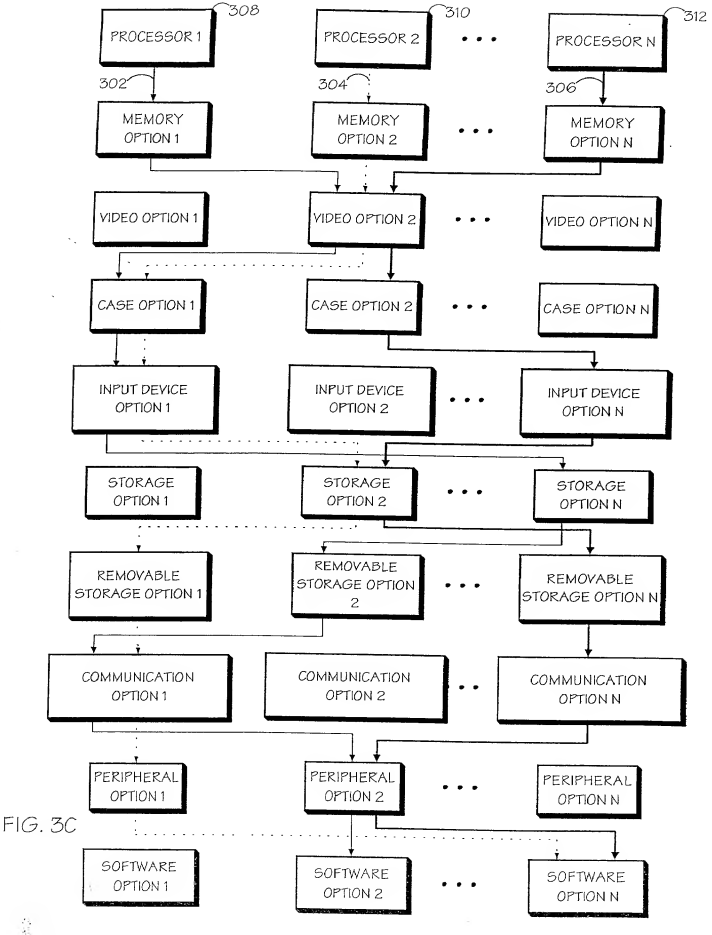


FIG. 3C

TOKYO 6745Z0

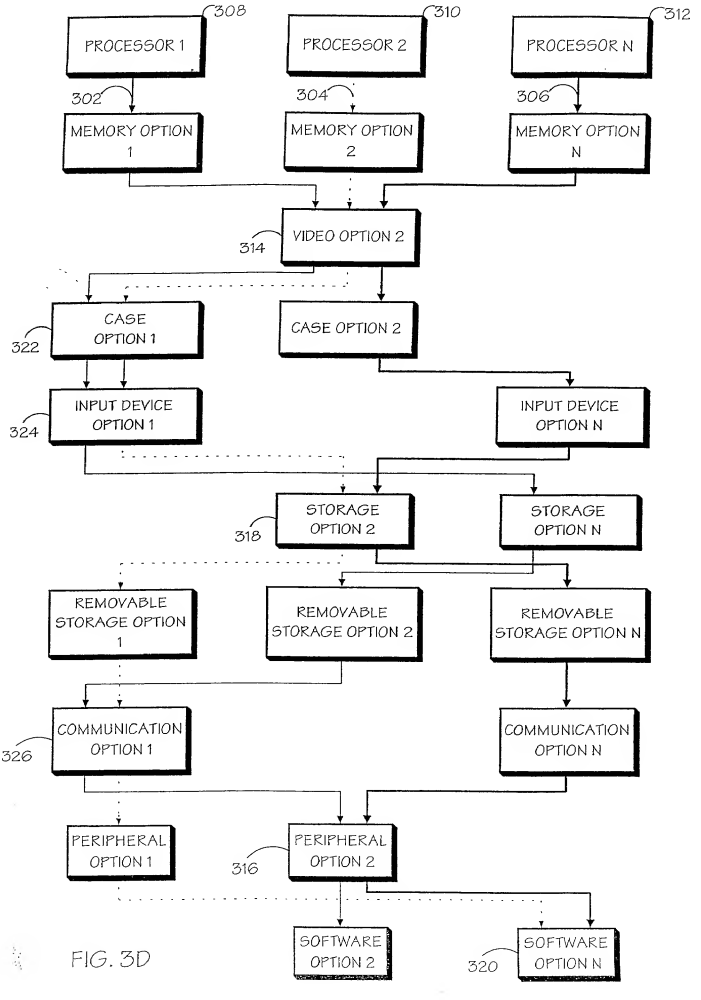

PROCESSOR 1
308
PROCESSOR 2
310
PROCESSOR N
312
302
304
306
MEMORY OPTION 1
MEMORY OPTION 2
MEMORY OPTION N
314
VIDEO OPTION 2
CASE OPTION 1
322
CASE OPTION 2
INPUT DEVICE OPTION 1
324
INPUT DEVICE OPTION N
STORAGE OPTION 2
318
STORAGE OPTION N
REMOVABLE STORAGE OPTION 1
REMOVABLE STORAGE OPTION 2
REMOVABLE STORAGE OPTION N
COMMUNICATION OPTION 1
326
COMMUNICATION OPTION N
PERIPHERAL OPTION 1
PERIPHERAL OPTION 2
316
SOFTWARE OPTION 2
SOFTWARE OPTION N
320

FIG. 3D

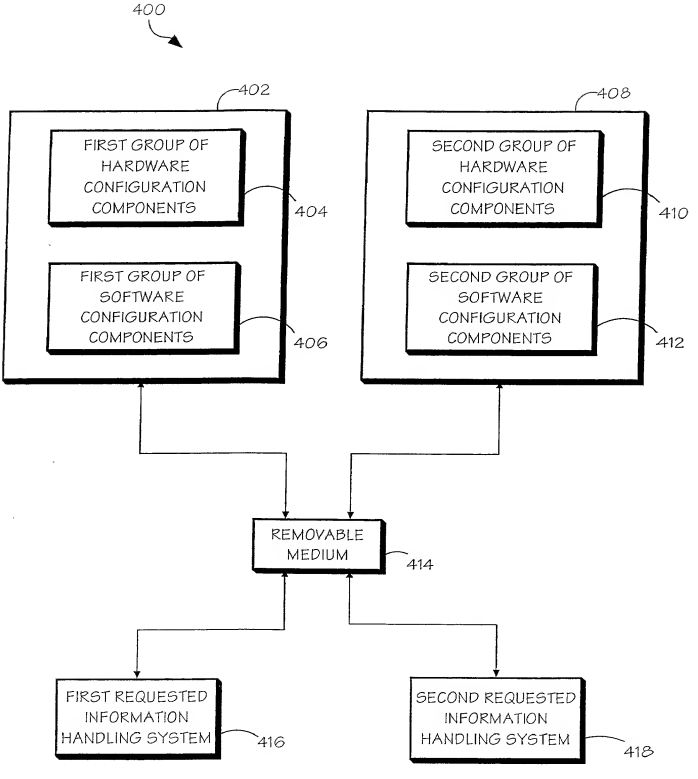

400
402
FIRST GROUP OF HARDWARE CONFIGURATION COMPONENTS
404
FIRST GROUP OF SOFTWARE CONFIGURATION COMPONENTS
406
408
SECOND GROUP OF HARDWARE CONFIGURATION COMPONENTS
410
SECOND GROUP OF SOFTWARE CONFIGURATION COMPONENTS
412
REMOVABLE MEDIUM
414
FIRST REQUESTED INFORMATION HANDLING SYSTEM
416
SECOND REQUESTED INFORMATION HANDLING SYSTEM
418

FIG. 4

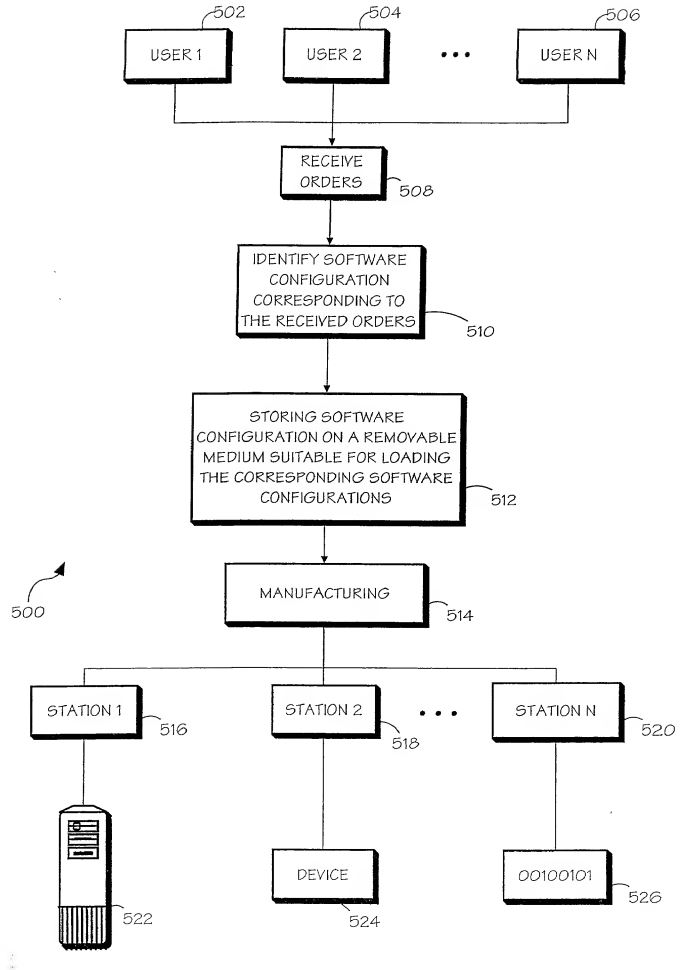

502
USER 1
504
USER 2
506
USER N
RECEIVE ORDERS
508
IDENTIFY SOFTWARE CONFIGURATION CORRESPONDING TO THE RECEIVED ORDERS
510
STORING SOFTWARE CONFIGURATION ON A REMOVABLE MEDIUM SUITABLE FOR LOADING THE CORRESPONDING SOFTWARE CONFIGURATIONS
512
500
MANUFACTURING
514
STATION 1
516
STATION 2
518
STATION N
520
522
DEVICE
524
00100101
526

FIG. 5

FIG. 6

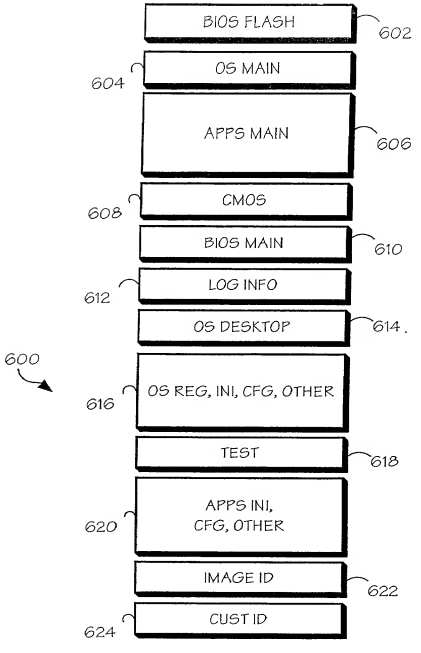
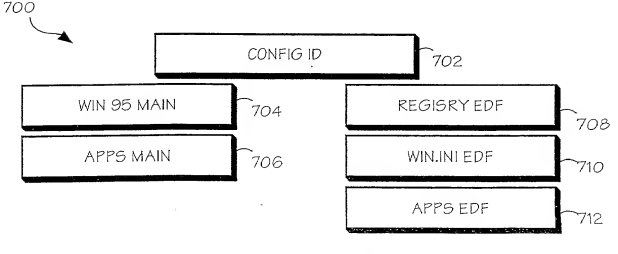

BIOS FLASH
602
OS MAIN
604
APPS MAIN
606
CMOS
608
BIOS MAIN
610
LOG INFO
612
OS DESKTOP
614
600
OS REG, INI, CFG, OTHER
616
TEST
618
APPS INI, CFG, OTHER
620
IMAGE ID
622
CUST ID
624

FIG. 7


700
CONFIG ID
702
WIN 95 MAIN
704
APPS MAIN
706
REGISRY EDF
708
WIN.INI EDF
710
APPS EDF
712